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12-31-03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
(Case No. 99,096)

PATENT

In the Application of:

Naudus, et al.

Serial No. 09/429,716

Filed: October 29, 1999

For: Apparatus and Method for Processing
Encrypted Packets in a Computer
Network Device

Before the Examiner:

Group Art Unit: 2731

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Assistant Commissioner for Patents
Washington, D.C. 20231

Technology Center 2600

Sir:

TRANSMITTAL LETTER

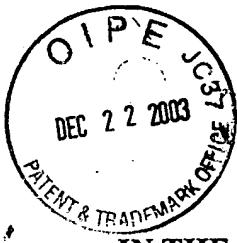
In regard to the above identified application:

1. We are transmitting herewith the attached papers for the above identified new patent application:
 - Information Disclosure Statement;
 - Information Disclosure Statement (IDS) PTO-1449 Form;
 - Copies of IDS Citations for 09/429,716 (Total 3 patents and 15 other documents); and
 - Return Receipt Postcard.
2. With respect to additional fees:
 - No additional fee is required.
3. GENERAL AUTHORIZATION: Please charge any additional fees or credit overpayment to Deposit Account No. 13-2490. A duplicate copy of this sheet is enclosed.
4. CERTIFICATE OF MAILING UNDER 37 CFR § 1.8: The undersigned hereby certifies that this Transmittal Letter and the paper, as described in paragraph 1 hereinabove, are being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Asst. Commissioner for Patents, Washington, D.C. 20231 on this 6th day of April, 2000.

By :

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Assistant Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

ASST. COMMISSIONER FOR PATENTS
Washington, D.C. 20231-9999

Dear Sir:

Pursuant to the duty of disclosure provided by 35 C.F.R. § 1.56 and §§ 1.97-98, the applicants wish to make the following references of record in the above-identified application. Copies of the references are enclosed. Copies are also listed in the PTO-1449 form enclosed herewith. It is requested that each document cited (including any cited in applicant's specification which is not repeated on the attached Form PTO-1449) be given thorough consideration and that it be cited of record in the prosecution history of the present application by initialing on Form PTO-1449. Such initialing is requested even if the Examiner does not consider a cited document to be sufficiently pertinent to use in a rejection, or otherwise does not consider it to be prior art for any reason, or even if the Examiner does not believe that the guidelines for citation have been fully

complied with. This is requested so that each document becomes listed on the face of the patent issuing on the present application.

Portions of the references may be material to the examination of the pending claims, however no such admission is intended. 37 C.F.R. 1.97 (h). The references have not been reviewed in sufficient detail to make any other representation and, in particular, no representation is intended as to the relative importance of any portion of the references. This Statement is not a representation that the cited references have effective dates early enough to be "prior art" within the meaning of 35 U.S.C. sections 102 or 103.

CITED REFERENCES

U.S. Patent Documents

Document Number							Issue Date	Name	Class	Subclass	Filing Date if Appropriate
5	5	2	8	5	9	5	06/18/96	Walsh et al.	370	85.13	11/14/95
5	4	3	8	6	1	4	08/01/95	Rozman et al.	379	93	05/25/94
5	5	7	7	1	0	5	11/19/96	Baum et al.	379	93	03/11/94

Other Documents (Including Author, Title, Date, Pertinent Pages, Etc).

No.	
1	P. Sris, K. Eg, The IP Network Address Translator (NAT), Transport Working Group, Internet Draft, "<draft-rfced-info-srisuresh-05.txt>," February 1998, Pgs. 1 to 24.
2	W. Townsley, A. Valencia, A. Rubens, G. Pall, G. Zorn, B. Palter, Layer Two Tunneling Protocol "L2TP", Network Working Group, RFC 2661, August 1999, Pgs. 1 to 80.
3	W. Simpson, The Point-to-Point Protocol (PPP), Network Working Group, RFC 1661, July 1994, Pgs. 1 to 52.
4	H. Schulzrinne, S. Casner, R. Frederick, V. Jacobson, RTP: A Transport Protocol for Real-Time Applications, Network Working Group, RFC 1889, January 1996, Pgs. 1 to 75.

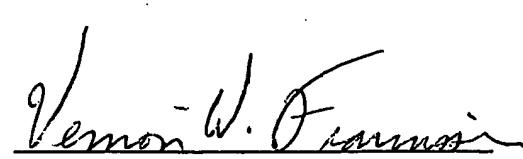
No.	
5	"Data Communication Over the Telephone Network: 2400 Bits Per Second Duplex Modem Using the Frequency Division Technique Standardized for Use on the General Switched Telephone Network and on Point-to-Point 2-Wire Leased Telephone-Type Circuits", Recommendation V.22 bis, International Telecommunication Union, 1993, Pgs. 1 to 18.
6	"Infrastructure of audiovisual services – Systems and terminal equipment for audiovisual services: Terminal for low bit-rate multimedia communication", Recommendation H.324, International Telecommunication Union, February 1998, Pgs. 1 to 49.
7	"Data Communication Over the Telephone Network: A Modem Operating at Data Signalling Rates of Up to 28 800 bits/s for Use on the General Switched Telephone Network and on Leased Point-to-Point 2-Wire Telephone-Type Circuits", Recommendation V.34, International Telecommunication Union, September 1994, Pgs. 1 to 63.
8	"Line Transmission of Non-Telephone Signals: Call Signaling Protocols and Media Stream Packetization for Packet Based Multimedia Communication Systems", Recommendation H.225.0, Version 2, International Telecommunication Union, March 25, 1997, Pgs. 1 to 145.
9	"Infrastructure of audiovisual services – Systems and terminal equipment for audiovisual services: Packet-based multimedia communications systems", Recommendation H.323, International Telecommunication Union, February 1998, Pgs. 1 to 114.
10	S. Kent, R. Atkinson, IP Authenticator Header, Network Working Group, RFC 2402, November 1998, Pgs. 1 to 40.
11	R. Calhoun, M. Townsley, Layer Two Tunneling Protocol "L2TP", PPP Working Group, Internet Draft, "<draft-ietf-pppext-12tp-sec-04.txt>", July 1998, Pgs. 1 to 24.
12	S. Kent, R. Atkinson, IP Encapsulating Security Payload (ESP), Network Working Group, RFC 2406, November 1998, Pgs. 1 to 42.
13	"General Aspects of Digital Transmission Systems: Terminal Equipments: Pulse Code Modulation (PCM) of Voice Frequencies", Recommendation G.711, International Telecommunication Union, 1993, Pgs. 1 to 10.
14	"General Aspects of Digital Transmission Systems: Coding of speech at 8 kbit/s Using Conjugate-Structure Algebraic-Code-Excited Linear-Prediction (CS-ACELP)", Recommendation G.729, International Telecommunication Union, March, 1996, Pgs. 1 to 35.
15	S. Kent, R. Atkinson, Security Architecture for the Internet Protocol, Network Working Group, RFC 2401, November 1998, Pgs. 1 to 66.

Respectfully submitted,

McDonnell Boehnen Hulbert & Berghoff

Date: April 6, 2000

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